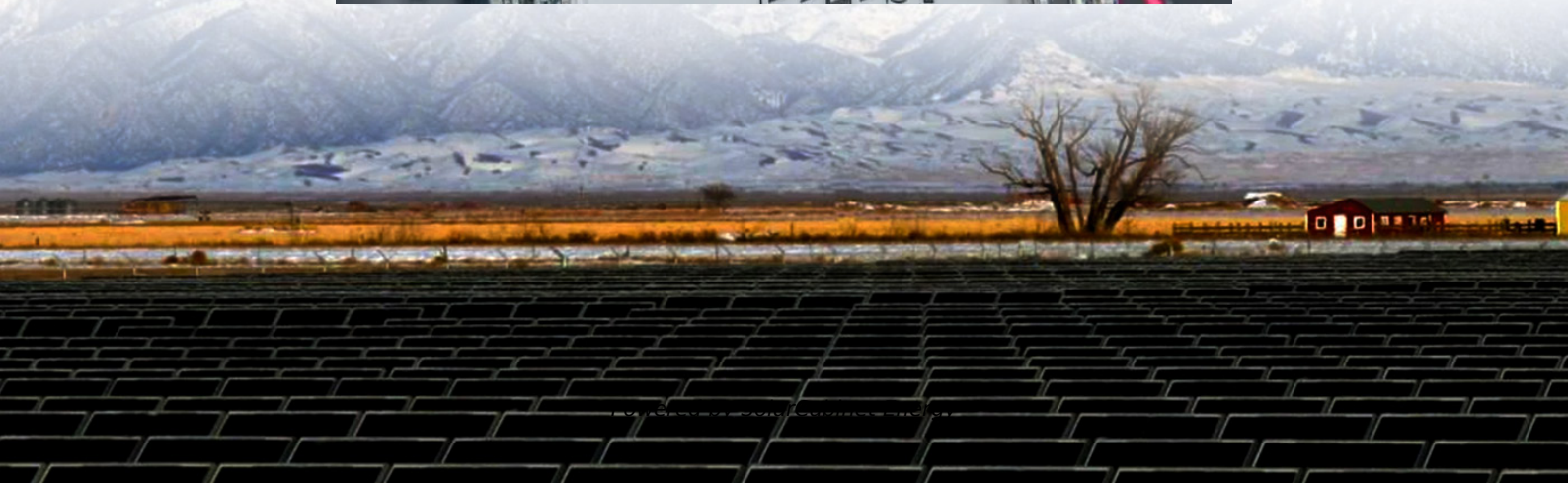


# Connecting the outdoor power supply to the home power supply





## Overview

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First, disconnect the electricity supply and remove the indoor outlet directly behind the chosen spot outside. Unscrew the cover plate and then the outlet, and gently pull it away from the wall to access the wiring inside. Disconnect all the wires and put them to one side so that they don't get in the way while you're.

In the above illustration, you can see that after drilling a hole through the wall, you will need a short conduit and short pieces of wire beside the.

Drill a hole at the back, straight through to the other side of the wall. If you have a stud wall, use a stud finder to ensure you drill away from a stud. The hole must be cleared within a stud cavity at both ends. You might prefer to drill at a slightly downward angle.

Cut out the wall space along the outline you created. Use the drill, hammer, and cutter, as necessary, to completely remove the area inside the outline.

Now move your tools over to the outdoor spot. Using the hole just created to guide you, mark the outline where you will fix the box for installing the.



## Connecting the outdoor power supply to the home power supply

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